

## Fuselages

Interchangeable

### Fuselage, Aluminum

Size	Length Mm	Thickness Mm	Level	Construction	Weight Kg
56	560	31	Beg, Int, Adv, Pro	Aluminum	0.80
63	630	31	Beg, Int, Adv, Pro	Aluminum	0.90

## Masts

Interchangeable

### Mast, Carbon

Size	Area Sqin / Sqcm	Length Mm	Thickness Mm	Level	Construction	Weight Kg
70	900	700	15.5	Beg, Int, Adv, Pro	HM + STD	1.80
77	980	770	15.5	Beg, Int, Adv, Pro	HM + STD	1.52
85	1085	850	15.5	Int, Adv, Pro	HM + STD	1.58

### Mast, Aluminum

Please note this is only the aluminum extrusion, see required adapters below

Size	Area Sqin / Sqcm	Length Mm	Thickness Mm	Level	Construction	Weight Kg (extrusion only)
65	767	650	19	Beg, Int, Adv, Pro	Aluminum	1.29
70	825	700	19	Beg, Int, Adv, Pro	Aluminum	1.39
77	908	770	19	Beg, Int, Adv, Pro	Aluminum	1.53
85	1003	850	19	Int, Adv, Pro	Aluminum	1.69

### Adapters, Aluminum

Item	Description	Construction	Weight Kg
Mast Plate	Connects a KT Aluminum Mast to any foilboard with tracks	Aluminum	0.47
Doodad	Connects a KT Aluminum Mast to any KT Fuselage	Aluminum	0.12

## Levels

Level	Winging	Prone	Sup
Beg	First time to staying upwind	First time to learning to stand, riding waves	First time to balancing flat water
Int	Gybing and learning to ride waves	Riding waves with control	Short to medium glides, short runs
Adv	Learning to confident in tacks, jumps, waves, light wind, speed	Pumping and turning, steep takeoff	Long glides, longer runs, turning
Pro	Expert in jumps, waves, light wind, or race	Whitewater hits, airs, extended rides	Carving, racing, very long runs

L = Liters, Cm = Centimeters, Ft = Feet, In = Inches, Sqm = Squaremeters, Kg = Kilograms, Lbs = Pounds, C = Center Fins, S = Side Fins.  
 Tail widths = measured at 30 cm from tail. Track Position = Distance from tail of board to rear edge of foil box. Foil boards come without foil. Weights +/- 7.5% tolerance.  
 No guarantee or warranty of accuracy. We reserve the right to make changes at any time without notice.